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TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10645202

1.) See attached printout of inventors listed in PALM

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

US 20060036240 A1	20060216	System and method for dynamic skeletal stabilization	606/61		Colleran; Dennis et al.
US 20050283241 A1	20051222	Intervertebral prosthesis for the cervical spine	623/17.15		Keller, Arnold et al.
US 20050222682 A1	20051006	Cervical intervertebral prosthesis	623/17.11	606/96; 623/17.15	Link, Helmut D. et al.
US 20050171605 A1	20050804	Cervical prosthesis and instrument set	623/17.11	606/84	Link, Helmut D. et al.
US 20050125066 A1	20050609	Nucleus replacement securing device and method	623/17.16	623/908	McAfee, Paul
US 20040199253 A1	20041007	Cervical intervertebral disk prosthesis	623/17.11	606/61; 623/17.16	Link, Helmut D. et al.
US 20040177494 A1	20040916	Instrument set for fitting an intervertebral joint prosthesis	29/743	29/730	Link, Helmut D. et al.
US 20040143264 A1	20040722	Metal-backed UHMWPE rod sleeve system preserving spinal motion	606/61		McAfee, Paul C.
US 20040102846 A1	20040527	Intervertebral prosthesis especially for a neck vertebral support	623/17.11		Keller, Arnold et al.
US 20040083000 A1	20040429	Cervical intervertebral prosthesis	623/17.14		Keller, Arnold et al.
US 20040010259 A1	20040115	Cervical prosthesis and instrumentation therefor	606/80		Keller, Arnold et al.
US 20030176923 A1	20030918	Intervertebral prosthesis	623/17.14		Keller, Arnold et al.

US 7001432 B2	20060221	Intervertebral prosthesis	623/17.14	623/17.15	Keller; Arnold et al.
US D497930 S	20041102	Adjustable support for digital camera	D16/242		Moayer; Ali et al.
US 6059733 A	20000509	Method of determining a physiological state of a ruminant animal using an ingestible bolus	600/549	128/899	Brune; Scott A. et al.
US 5569290 A	19961029	Method of and apparatus for laparoscopic or endoscopic spinal surgery using an unsealed anteriorly inserted transparent trochar	606/185	606/179	McAfee; Paul C.